

00120" 60T300

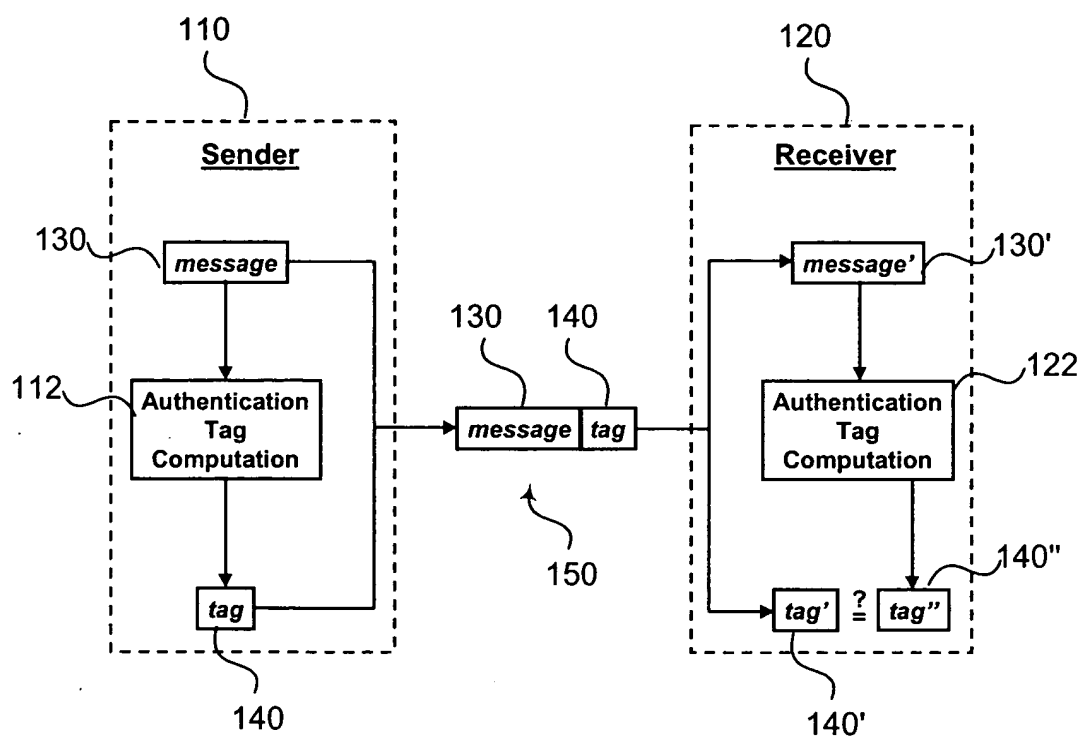


FIG. 1

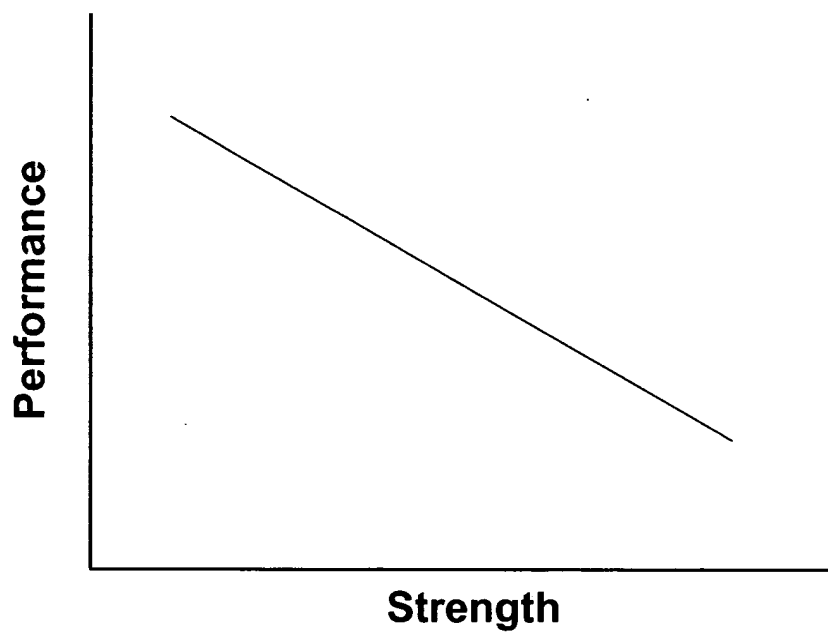


FIG. 2

300

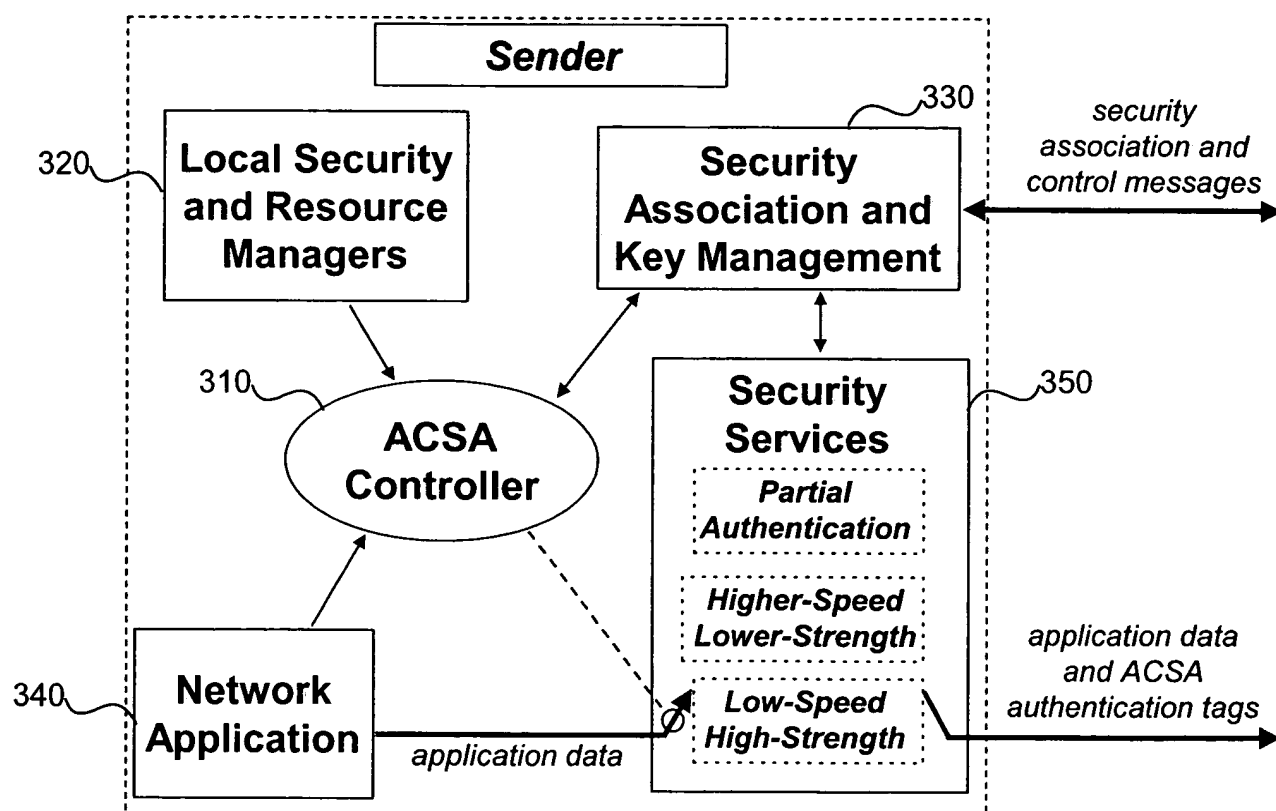


FIG. 3

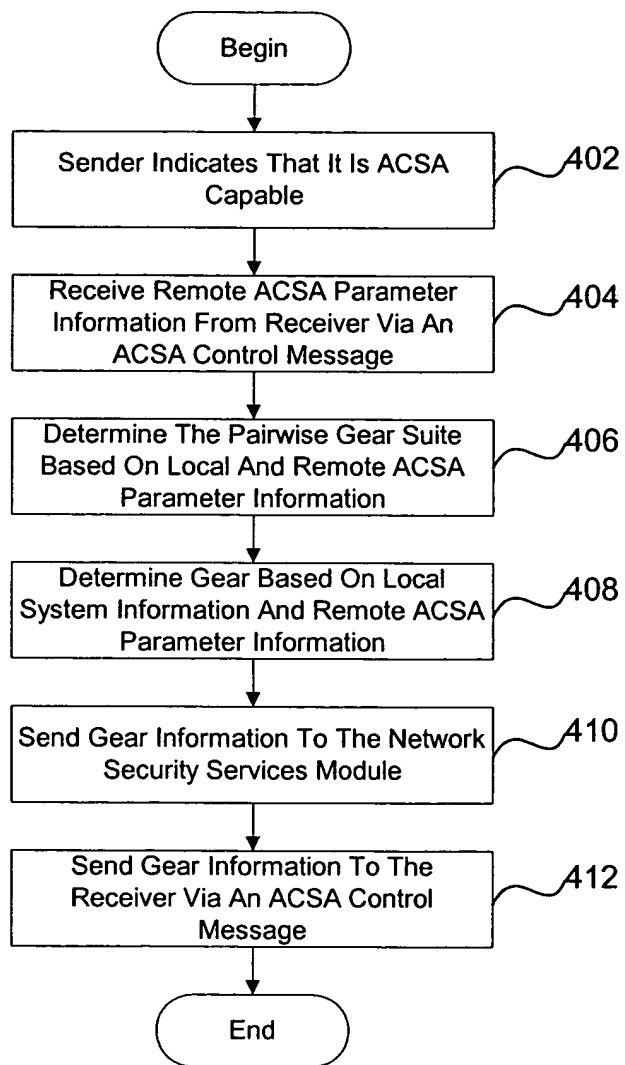


FIG. 4

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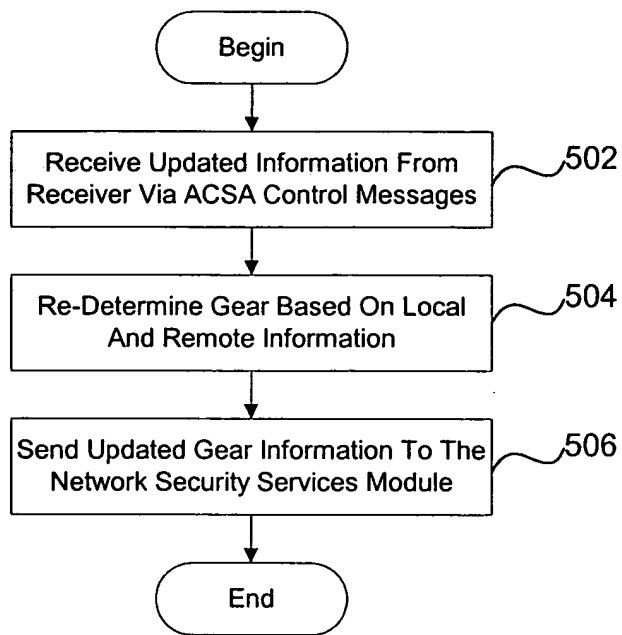


FIG. 5

Receiver Processor Utilization

| | Too Heavily Loaded | Near Desired CPU Load | Lightly Loaded |
|-----------------------|---|---|---|
| Too Heavily Loaded | switch to less computationally intensive gear | switch to less computationally intensive gear | switch to less computationally intensive gear |
| Near Desired CPU Load | switch to less computationally intensive gear | maintain current gear | maintain current gear |
| Lightly Loaded | switch to less computationally intensive gear | maintain current gear | switch to more secure (more computationally intensive) gear |

FIG. 6

2025 RELEASE UNDER E.O. 14176

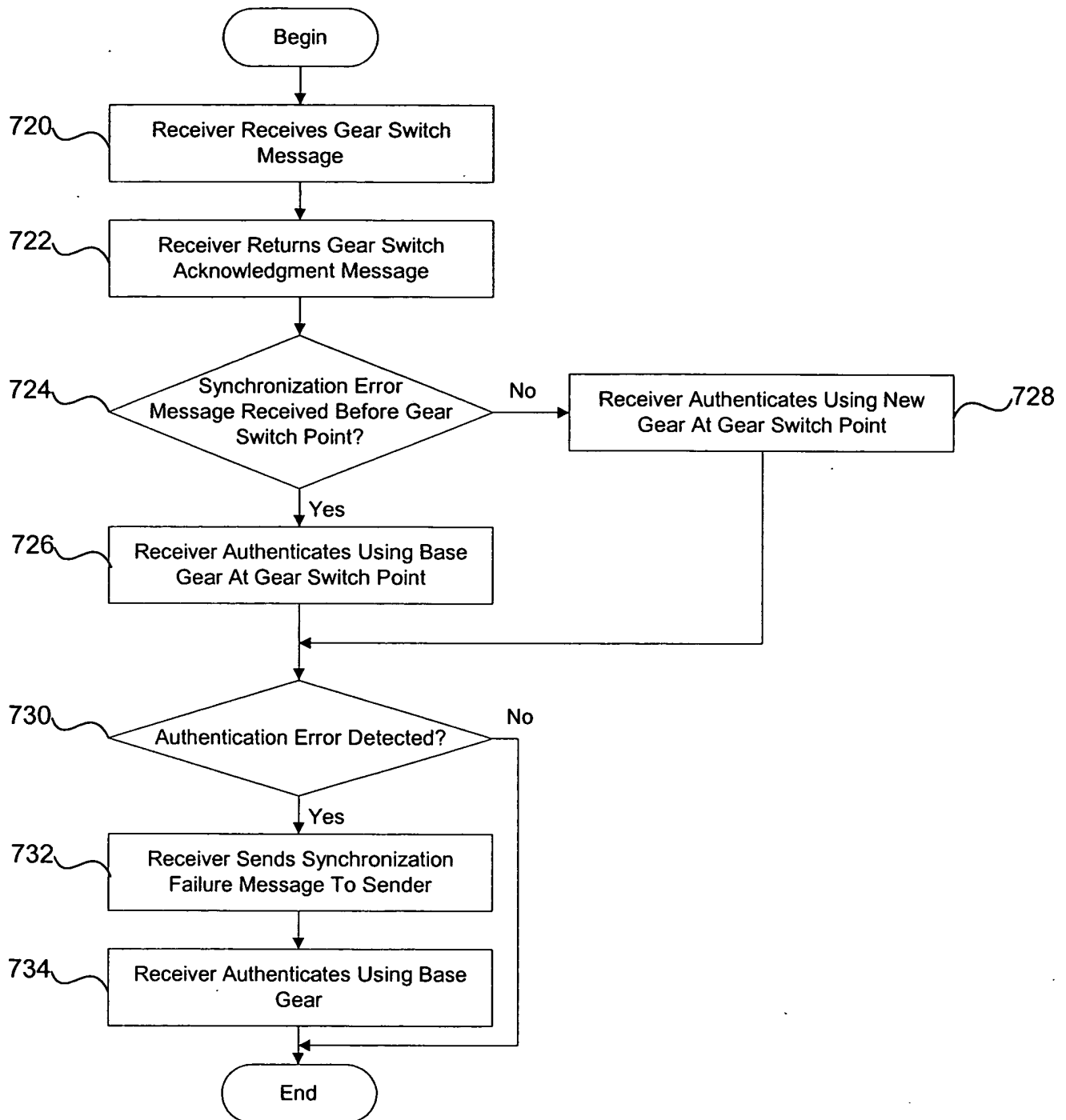


FIG. 7B

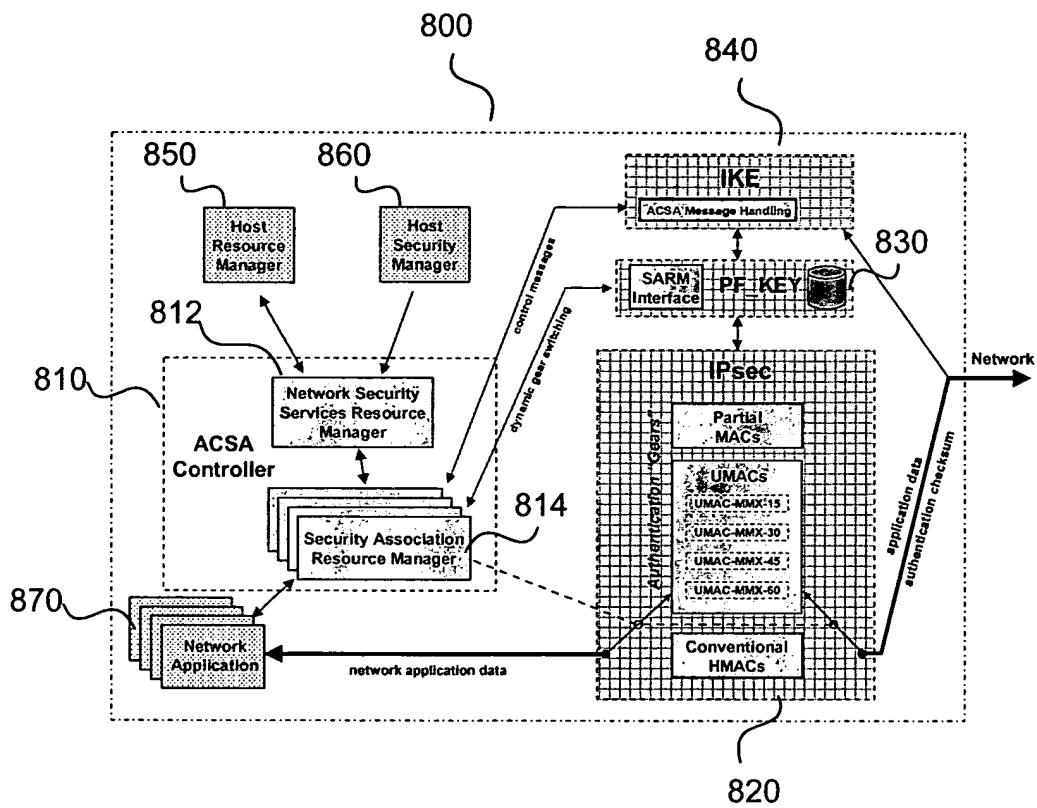


FIG. 8

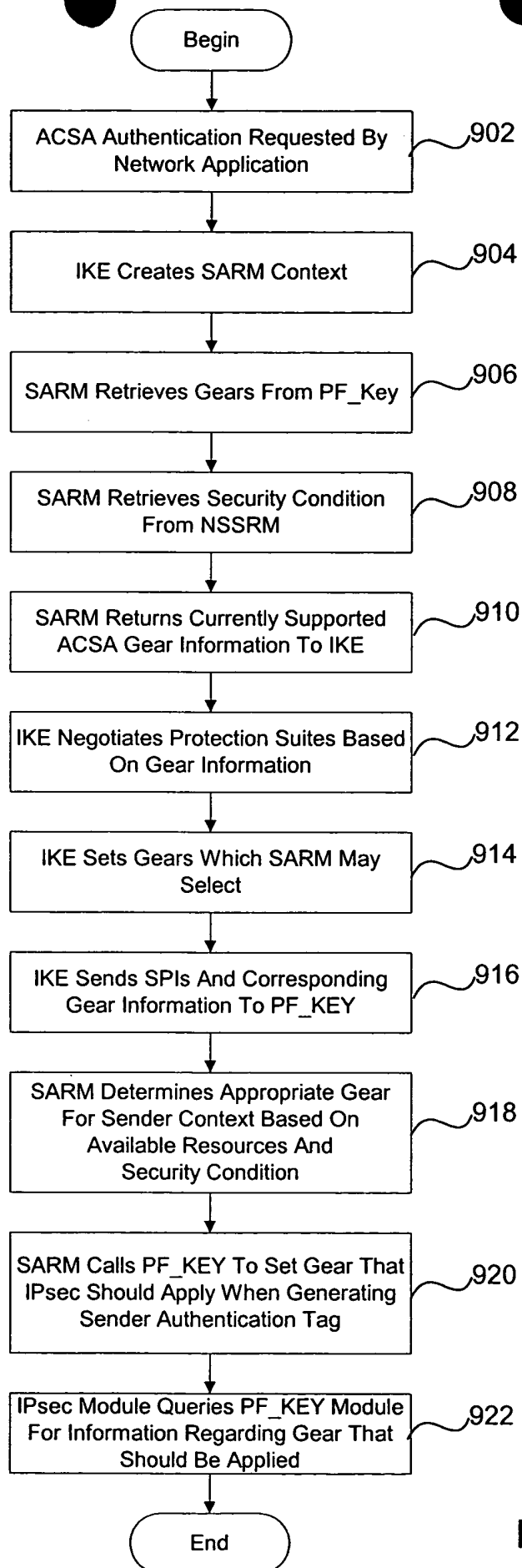


FIG. 9

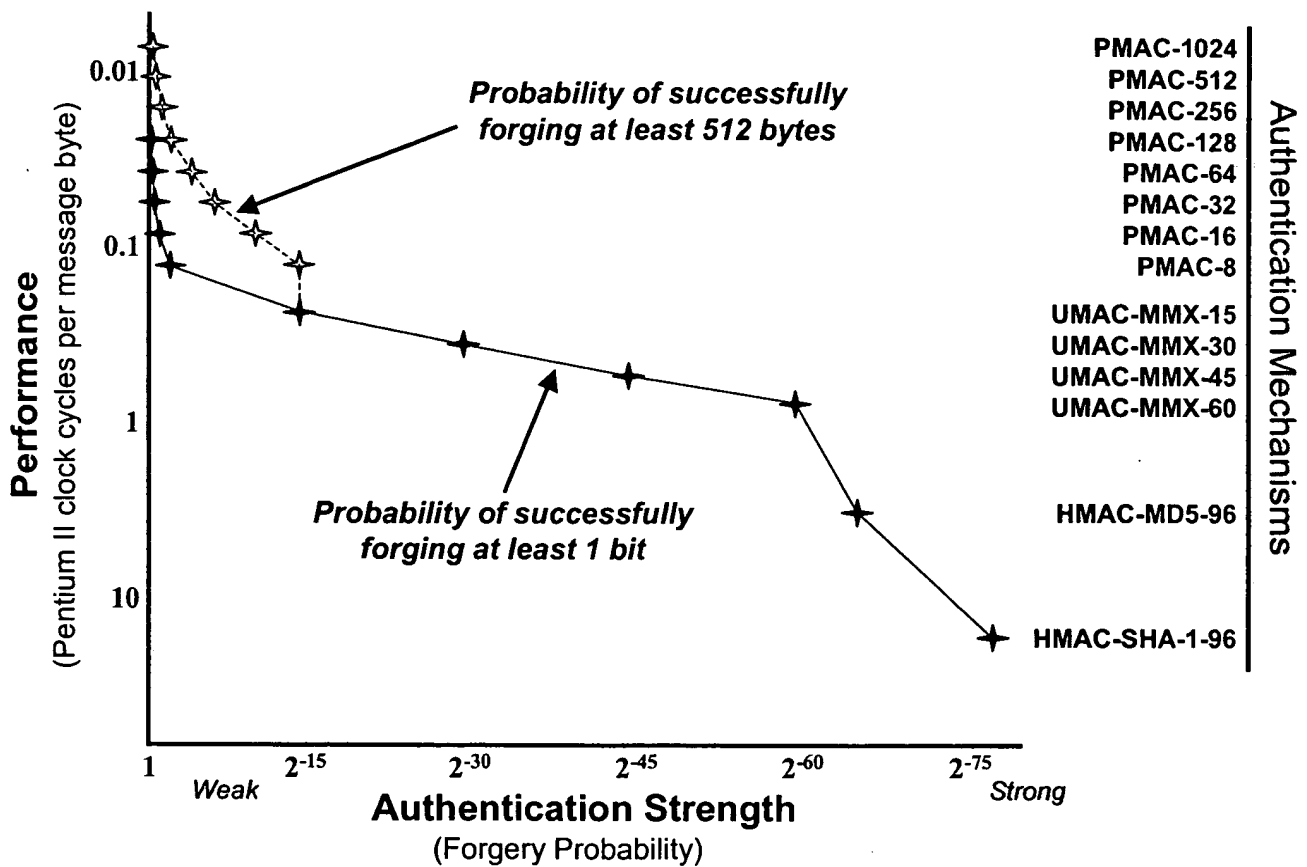


FIG. 10

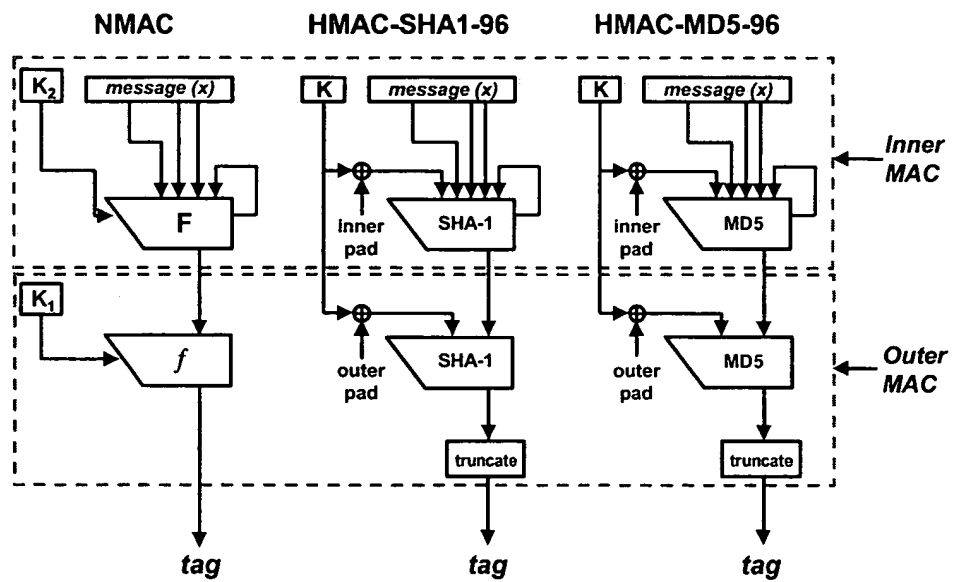


FIG. 11

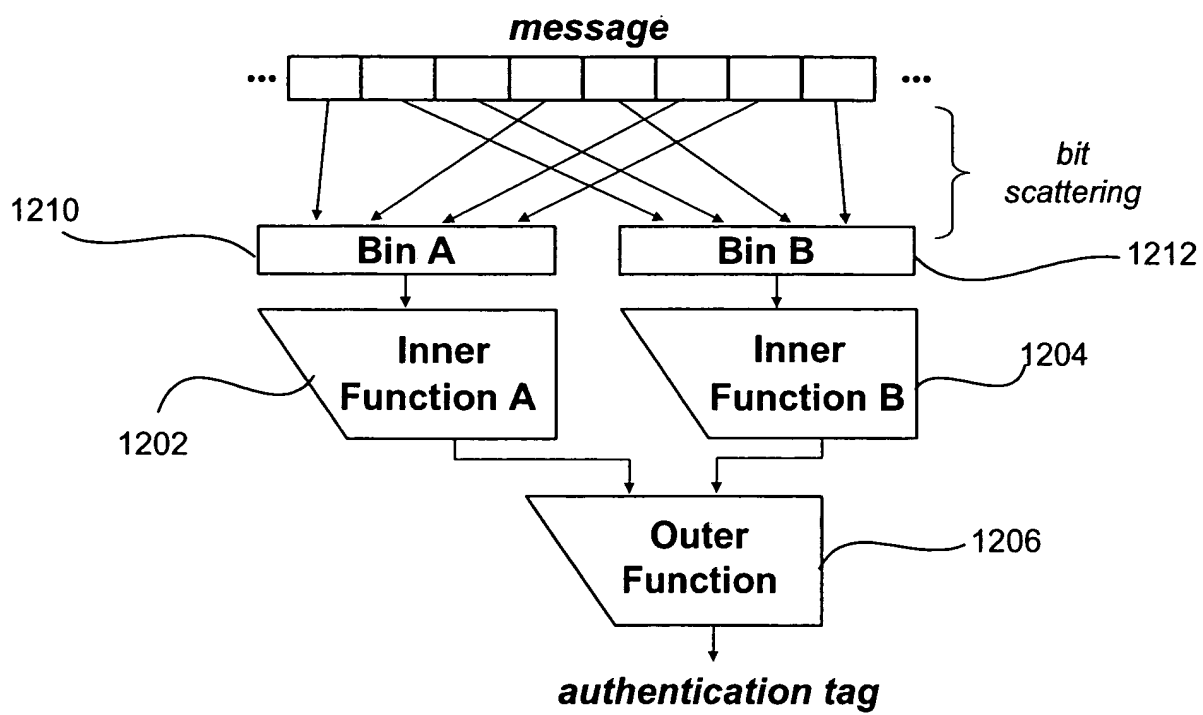


FIG. 12

1. The first step is to identify the problem or goal. This involves understanding the current situation, identifying the key issues, and setting clear objectives.

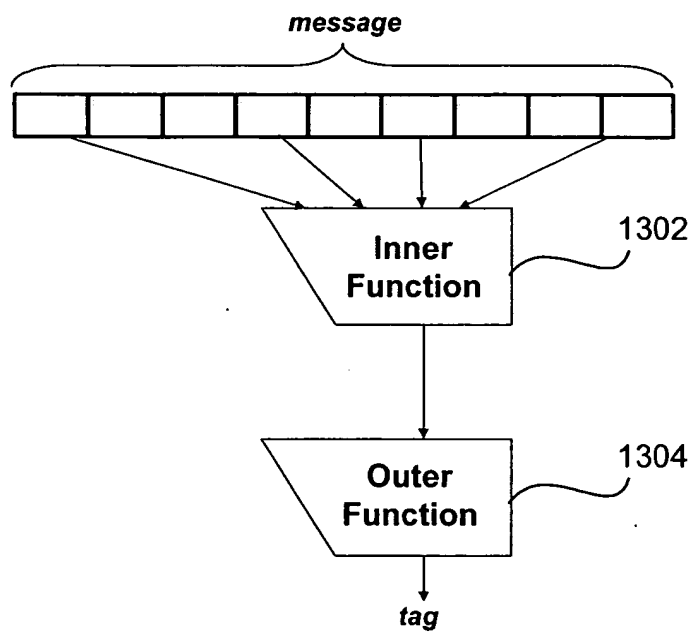


FIG. 13

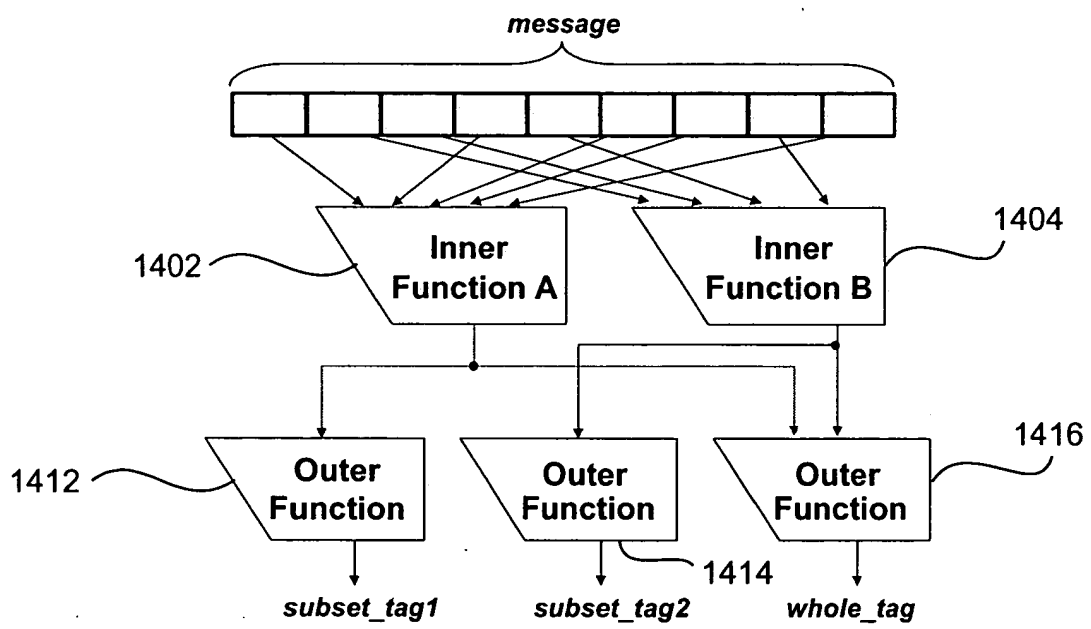


FIG. 14

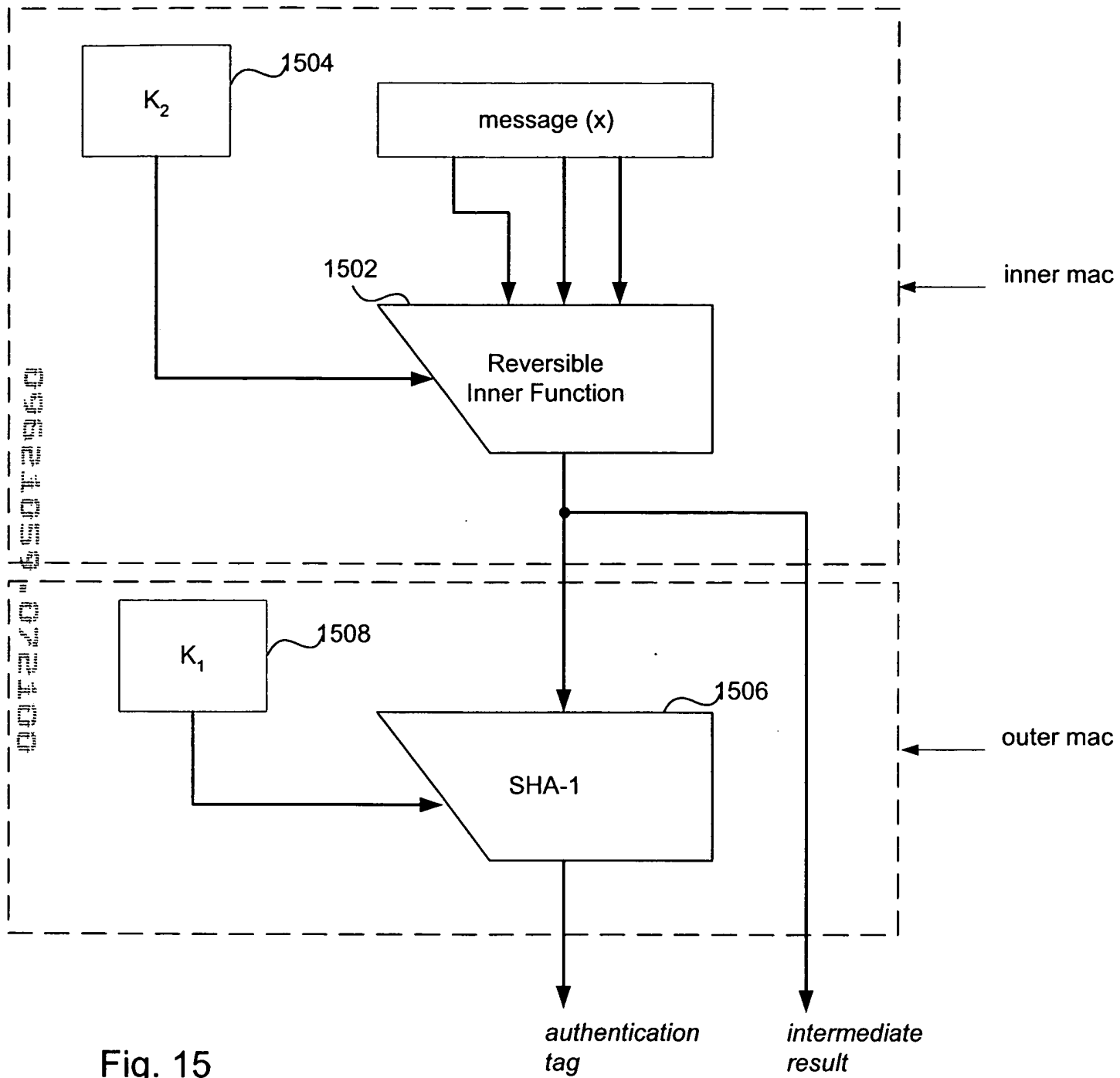


Fig. 15

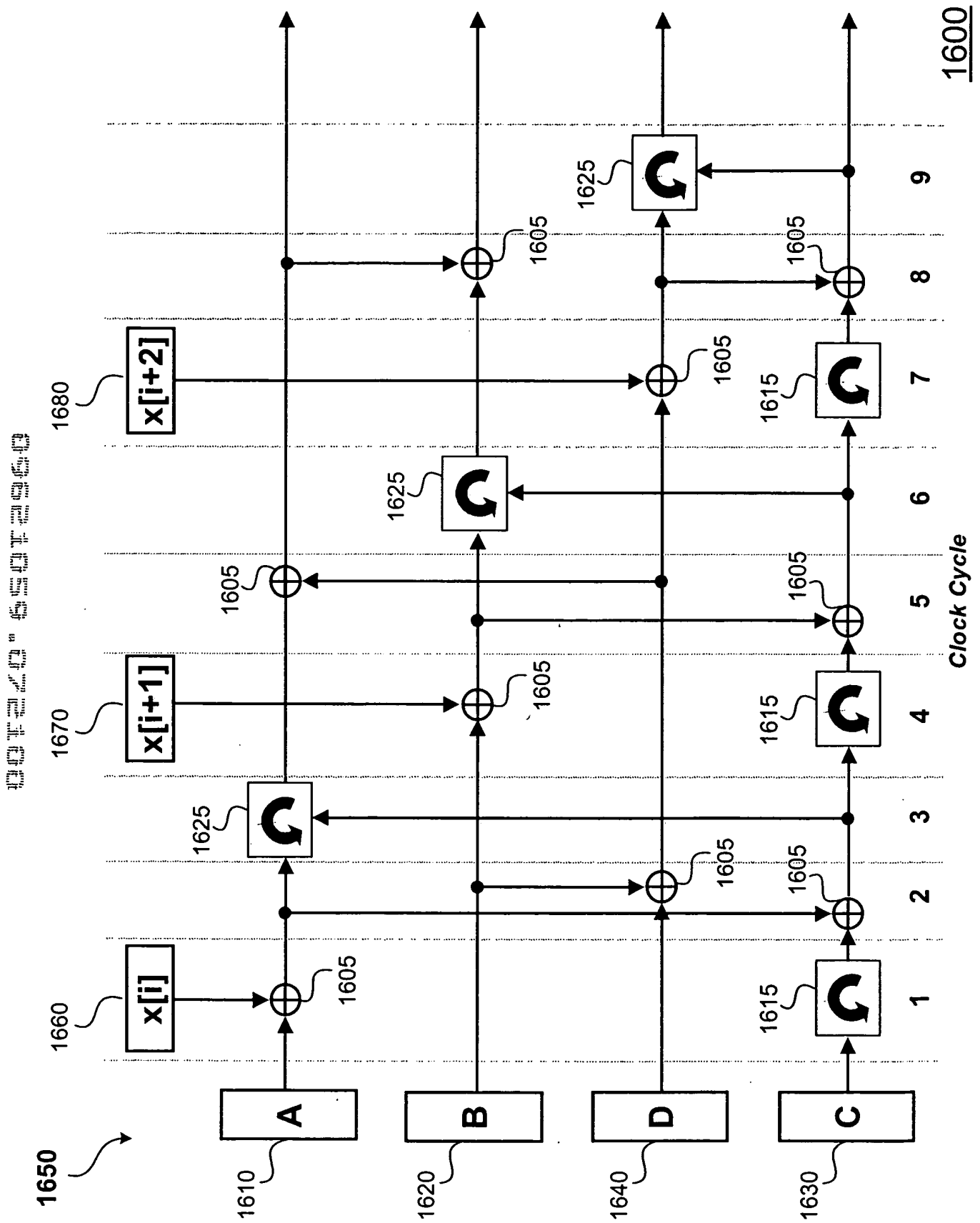


FIG. 16

09:02:10.07:00

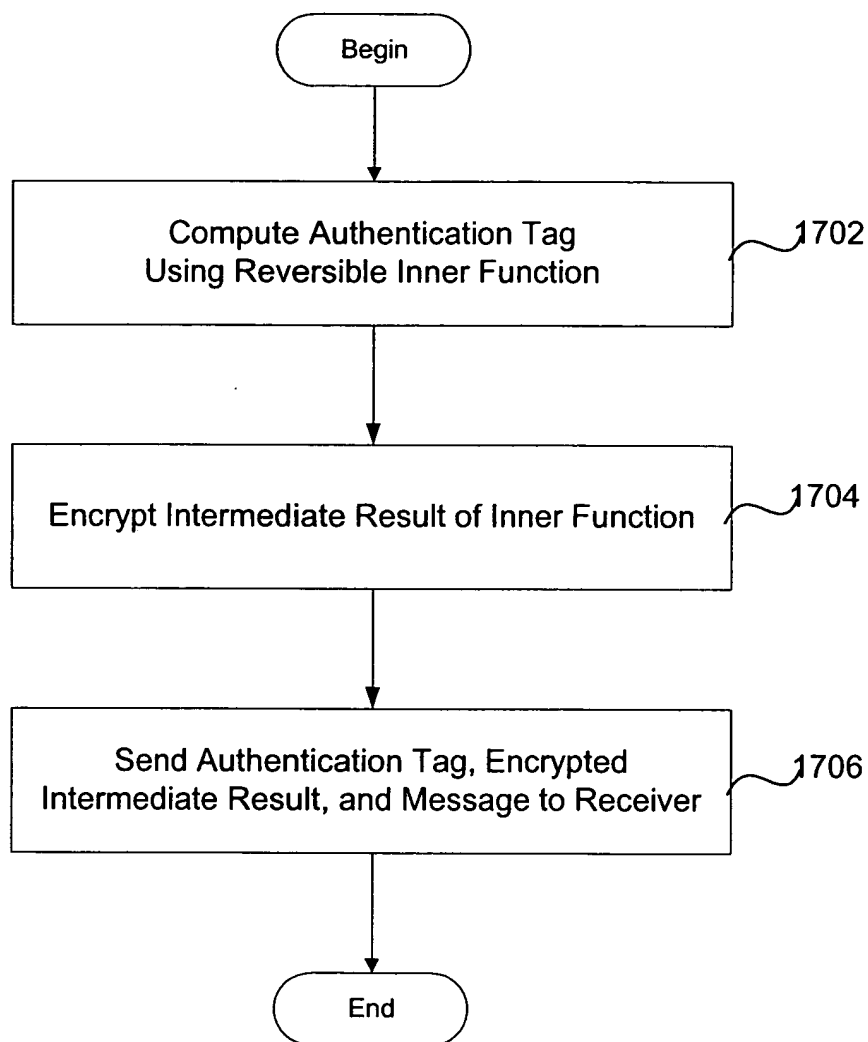


FIG. 17A

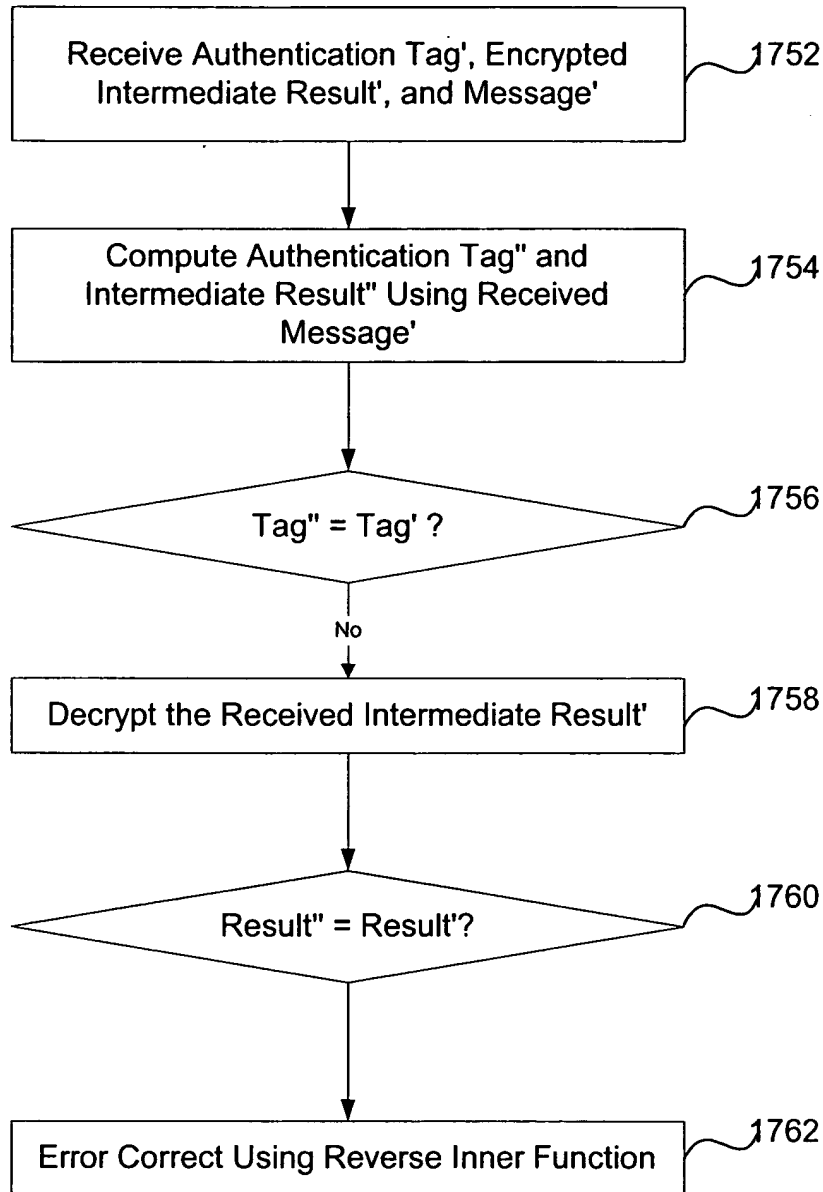


FIG. 17B